



GRIZZLY

The GRIZZLY cold aerosol ULV generator sets the standard for professional equipment. An 18 HP engine, combined with the powerful features you demand makes the GRIZZLY the ideal choice for the big, tough jobs.

Competitively priced, the Grizzly is the tool professionals count on to tackle a wide variety of needs. Top performance and a competitive price combine to make it a perfect choice for professionals in mosquito control, public health and odor control.

DISCOVER THE CLARKE ADVANTAGE TODAY:

- Unmatched craftsmanship
- Technical support hotline
- Easy parts ordering
- Strictest quality control
- User friendly operation
- Easy installation
- Low maintenance
- Products made in the USA

SPECIFICATIONS

Engine	18 HP (694cc)
Blower	350 CFM @ 10 P.S.I.
Weight	475 lbs. (216 kg.)
Nozzle	IHPLAT
Dimensions	54"Lx42"Wx42"H (121.9cmLx99cmWx91.4cmH)
Flow Rate	ULV 18 oz./min. (532ml)
Formulation Tank	15 gal. (56.7 liter)
Flush Tank	1 gal. (3.8 liter)
Fuel Tank	10.25 gal. (38.8 liter)



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STANDARD POWER FEATURES

The GRIZZLY is a great choice for applying insecticides, fungicides and odor control products. It features application rates up to 18 oz./minute and all the standard features professionals demand:

FEATURES:

- High Performance Laminar Air Flow nozzle swivels 360° horizontally and 200° vertically
- Rotary positive displacement blower 350 CFM @ 10 P.S.I.
- Glycerin filled pressure gauge
- Meets all label requirements for ground ULV products, including malathion at 20 mph rate
- Remote cab flow control featuring the SmartFlow
- Non-shear anti-vibration mounts
- FMI electric lab pump, with waterproof, lockable enclosure
- Electric start
- Flush system with 1 gallon solution tank
- Lockable pour-clean 15 gallon poly chemical tank
- 18 HP OHV Briggs & Stratton engine with automotive type lubrication with spin-on-oil filter
- All steel construction with Z-base rails for easier vehicle mounting
- 10.25 gallon aluminum gas tank (EPA approved)
- Remote engine start/stop/choke/flush
- Automatic low pressure cutoff
- Engine hour meter and tachometer
- Chemical flow hour meter
- Features Automatic Engine Idle Back
- Two stage powder coat finish on all frame parts
- Smartflow -The SmartFlow system offers an unprecedented level of accuracy and precision and can be used in tandem with GPS for variable flow. With one-step calibration and three preprogrammed rates, you have the ability to adapt quickly to varying field conditions.
- The Grizzly meets 2013 U.S. EPA Phase III exhaust and evaporative emission requirements.



GLOBAL HEADQUARTERS

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